

ABSTRACT OF THE DISCLOSURE

When a cable support structure according to the present invention is applied to a slide door in a vehicle, a first support member (20) and a second support member (30) support one end portion and another end portion in a cable guide (1) in a state capable of swinging them in a vertical direction approximately perpendicular to a sliding direction (Q) of a slide door (SD). Accordingly, even in the case where an attitude angle of the slide door (SD) with respect to the vertical direction is changed in correspondence to the slide movement, or a vertical position is changed, it is possible to prevent an unreasonable force from being applied to the cable guide (1) on the basis of the above-described attitude or position change.